

IMAGE PROCESSING SYSTEM WITH HANDWRITING INPUT FUNCTION AND THE METHOD FOR FORMING THE SAME

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ABSTRACT OF THE INVENTION

If a user wants to add handwriting, the processor of the image processing system switches on the apparatus with a cordless pressure-sensitivity and electromagnetic-induction, so as to catch the coordinates and degree of width of handwriting by a scanning antenna. Subsequently, the handwriting data is transmitted into the microprocessor of the image processing system, and then the microprocessor marks handwriting with a specific color and superimposes it on the image according to the coordinates and the degree of width of the handwriting, so as to form a new mixed image.

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